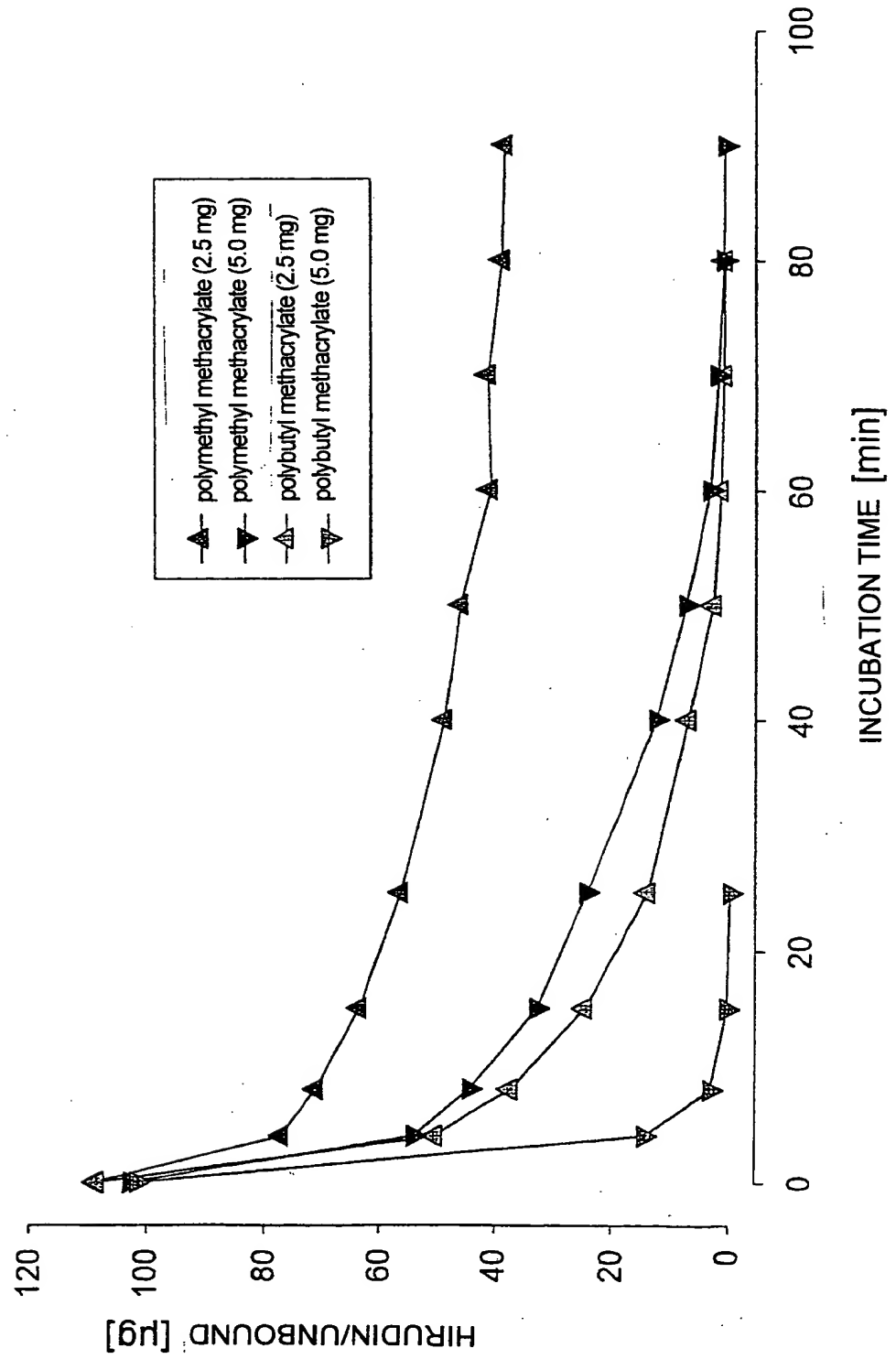
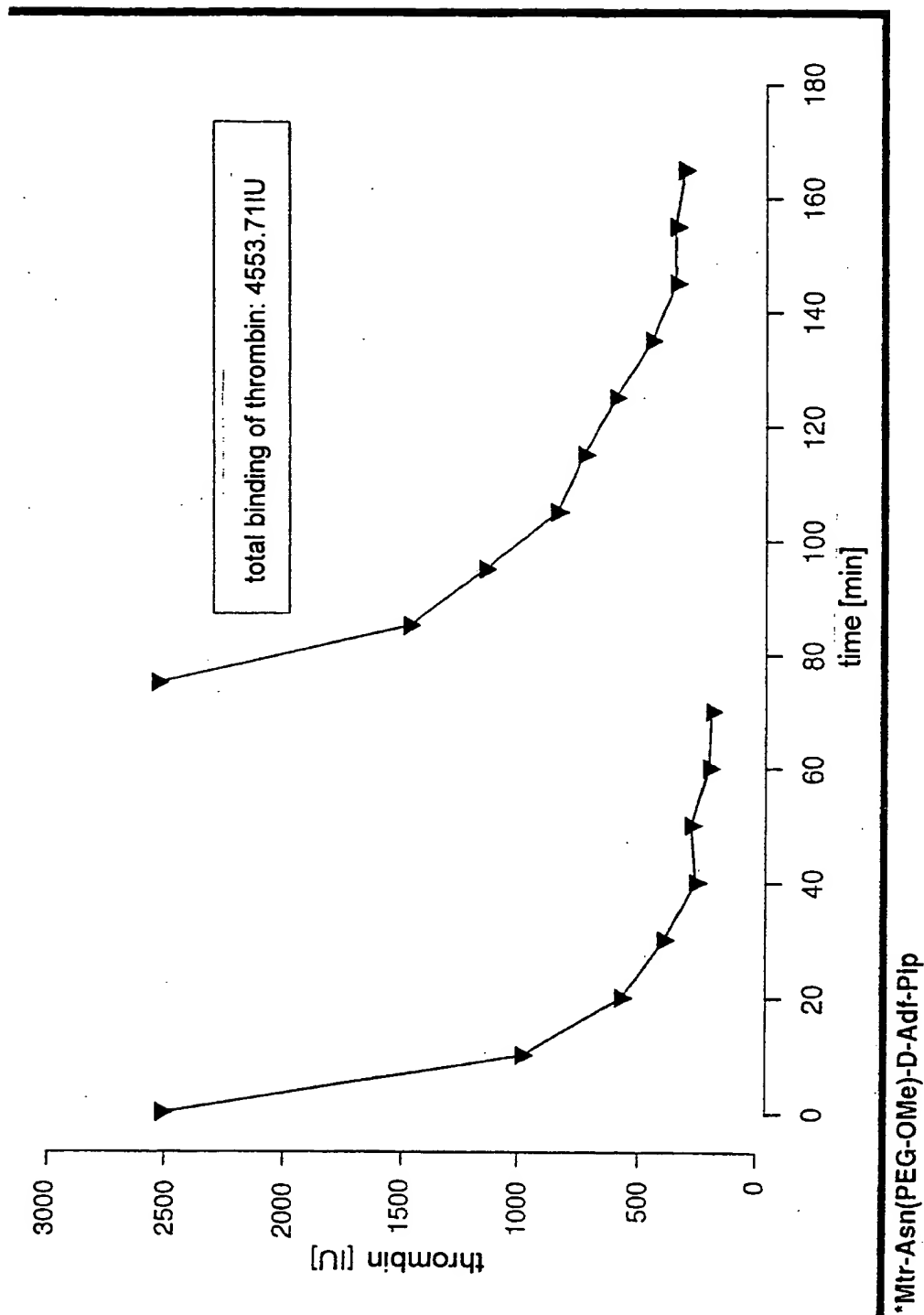


Figure 2

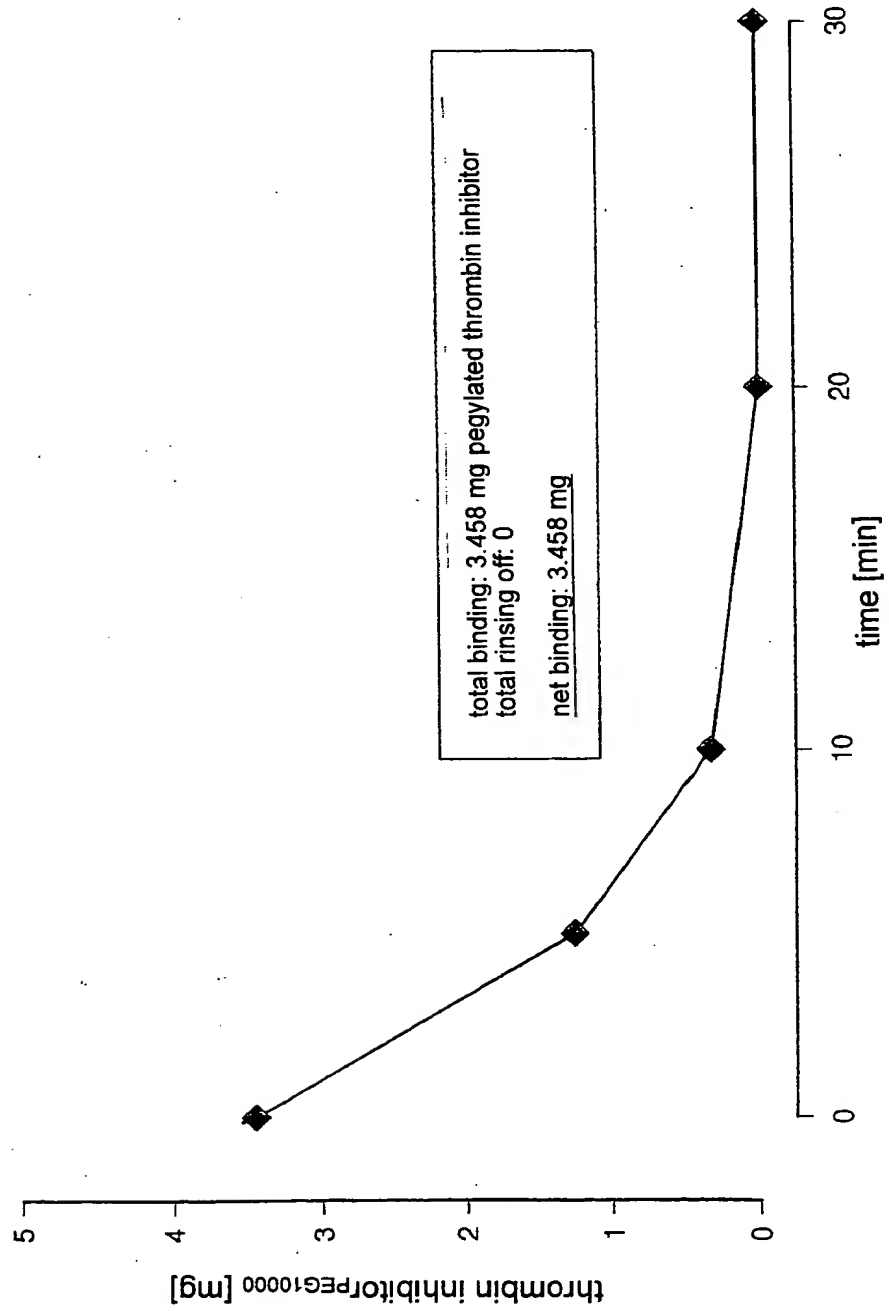
BINDING OF POLYETHYLENE GLYCOL<sub>10000</sub>-HIRUDIN TO MICROPARTICLES  
FROM DIFFERENT POLYALKYL METHACRYLATES  
- particle size: d=80 - 120  $\mu\text{m}$  -



BINDING OF THROMBIN TO A PMMA-DIALYZER (B2-0.5; TORAY  
INDUSTRIES, INC., JAPAN) CHARGED WITH A SYNTHETIC PEG<sub>10kD</sub>-  
THROMBIN-INHIBITOR\* DURING REPEATED CIRCULATIONS OF THROMBIN  
SOLUTIONS



BINDING OF A SYNTHETIC PEG<sub>10K</sub>-THROMBIN-INHIBITOR\* TO A PMMA-DIALYZER (B2-0.5; TORAY INDUSTRIES, INC., JAPAN) DURING 30 MINUTES OF CIRCULATIONS



\*Mtr-Asn(PEG-OMe)-D-Adf-Pip

Figure 4